

(Use several sheets if necessary)

IME-03-008

10/822,201

My The Doan

04/09/04

Group Art Unit

FOREIGN PATENT DOCUMENTS	
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On

OR-	Kitigawa et al., "Hybrid Integration Technologies Using Planar Lightwave Circuits and Developed Components,"
OR-	IEICE Trans. Electron., Vol. E85-c, No. 4, April 2002, pp. 1009-101
	Warhoff et al., "Design, Tolerance Analysis, and Fabrication of Silicon Oxynitride Based Planar Optical Waveguides for Communication Devices," Jnl. of Lightwave Tech., Vol. 17, No. 8, Aug. 1999, pp. 1401-1407.

UNGER
Sir Raja

4/17/06

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

Form PTO-1449

INFORMATION DISCLOSURE CITATION IN AN APPLICATION

(Use several sheets if necessary)

Docket Number (Optional)

IME 03-008

Application Number

10/822,281

Applicant

My The Doan

Filing Date

04/09/04

Group Art Unit

U. S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

[illegible]

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

OK-	Akahori et al., "Assembly and Wiring Technologies on PLC Platforms for Low-Cost and High-Speed Applications",
OK-	Proceedings of ECTC, 1997, pp. 632-637.
	Rieh et al., "Monolithically Integrated SiGe-Si PIN-HBT Front-End Photoreceivers", IEEE Photonic
	Tech. Letters, Vol.10, No.3 March 1998, pp. 415-417.

EXAMINER

John Rojar

DATE CONSIDERED

4/17/06

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Application Number

10/8222, 201

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[illegible][illegible]

ON	Bio-O ₂ Electronic Sensor Systems (BOSS) Center,
	DARPA Optoelectronics Research Center, published
ON	on web site: www.micro.uiuc.edu/booss/TaskII.html ,
	"Task II: Development of an Integrated Guided-
	Wave Interferometer-based Bio-Sensor System."

1921

4/17/06

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Docket Number (Optional)

IME-03-008

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Applicant

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Group Art Unit

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[illegible][illegible]

OR-	US Patent App. Pub. US 2002/0076130 A1, to Pandrand, Pub Date 06/20/02 Filed 12/15/00, US class 385/14.
	US Patent App. Pub. US 2003/0091264 A1, to Kimerling, Pub Date 05/15/03 Filed 10/25/02, US class 385/14.
OR-	US Patent App. Pub. US 2003/0140317 A1, to Brewer et al., Pub Date 07/24/03 Filed 09/26/02, US class 716/1.
	US Patent App. Pub., US 2003/0002809 A1, to Jian, Pub. Date 01/02/03, Filed 05/15/02, US class 385/73.
JP-	US Patent App. Pub. US 2002/0171077 A1 to Chu et al., Pub Date 11/21/02, Filed 04/11/02, US class 257/19.

EXAMINER

DATE CONSIDERED

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